FOR MYSORE STATE

II-27—40,006—27-10-48.

Food & ~~S. D.~~ Agriculture (1949) Department.

Ms. SERIES.

~~G.O. No.~~ Letter Ms.No.1366

Dated 9th November 1949

[Despatch Abstract.]

Agriculture - G.M.F. - Iron and Steel, Cement and Coal for Period II/50 for agricultural purposes - Indents - Forwarded.

No.F.1-49/49-SC
Government of India,
Ministry of Agriculture
New Delhi the 27th September 1949

From

J. Byrne Esq., M.B.E.,
Deputy Secretary to the Government of India,
Ministry of Agriculture

To

** **

The Secretary to the Government of Madras,
Food & Agriculture Department, Madras (2 copies)

** **

Sub: Allotment of Iron and Steel for period I/1950 for agricultural purposes

Sir,

I am directed to say that out of the total quantity of 34,880 tons of iron and steel made available for agricultural purposes during period I/1950 (January-March) the quantity allocated to the Agriculture Department of your Province/Stateis indicated in the attached list --(Annexure A). It may kindly be noted that these allocations are to be controlled by the Departments of Agriculture and utilised solely and entirely for agricultural purposes.

2. It will be apparent that one of the consequences of the devaluation of the rupee and the general financial position of the country it will be cessation of steel imports, so that from now on the total quantity available for distribution will be less than hitherto. The bulk allocation made to this Ministry for distribution among Provinces/States is much less than the aggregate of the demands received. It has, therefore, been ne essary to do the distribution in relation to the urgency and importance of the individual demands and the quantities asked for under the different uses to which the iron and steel is to be put. In some cases no details as to uses were given and in these an arbitrary reduction has had to be made.

3. I am to request that the categories of iron and steel required against the allocation made to you may be intimated to the Iron and Steel Controller, Calcutta by the 15th October 1949, at the latest, with copies of the orders to this Ministry.

The time table in respect of the allocations for period 1/1950 is as follows:--

i) Last date for issue of quota certificates by the Iron and Steel Controller .. 7-11-49
ii) Last date for placing orders on controlled stock-holders ...20-11-49
iii) Last date for placing orders on producers ..30-11-49

4. The quarterly report in respect of the Iron and Steel received may be forwarded in due course in the proforma attached to this Ministry's letter No.F.1-22/49-SC, dated the 8th July 1949

5. The demands for period II/1950 (April-June) should reach this Ministry by the 1st December, 1949 in the proforma attached (annexure-B). It is very important that the information called for in this proforma is given in the fullest detail, as without this it is difficult for this Ministry to check the demands and make out a case for agricultural requirement

Yours faithfully
Sd/ J. Byrne
Deputy Secretary to the Govt. of India

Copy forwarded for information to:-
1. The Iron & Steel Controller, 33, Netaju Subhas Road, Calcutta
2. The Ministry of Industry and Supply, Government of India, Mansingh Road, New Delhi.

"Annexure (A)"

Statement of Iron and Steel allocations to Provinces and States for period I (January to March), 1950.

Serial Number	Name of Province/ State.	Good material	Scrap	Total
	Provinces			
1.	Madras	7,465	1,500	8,965 ~~6,800~~
	**			**

"Annexure (B)"

Demand for Iron and Steel for agricultural purposes during the period II/1950 (Apri-June).

Province/State. . . . . .

Area under cultivation . . . . . .

Population . . . . . .

Total tonnage 1.	Break up of (1) by uses 2.	Basis of calculation 3.	Remarks 4.
	(Example: Persian Wheels.....50 tons etc.)	(Example: 100 Persian Wheels @ ½ ton per wheel)	

Name of the Province: Madras
Grow More Food Campaign: "Materials Demand", Statement - Period II/50.

Name of the materials.	Quantity required for agricultural purpose in period II/50 (in tons)	Remarks
Iron and Steel	15,000 tons	Materials required by the Joint Director of Agriculture, Madras (Details furnished in the statement appended)
do.	17.5 tons	Materials required by the Joint Director of Industries and Commerce, Madras. (details furnished in the statement appended).

Sd. V.S. Rajan,
for Director of Controlled Commodities

p.t.o.

Name of the Province: Madras
Grow More Food Campaign "Materials Demand" Statement Period II/50

Name of the materials.	Quantity required for Agricultural purpose in period II/50. 4.	8A.	9A.	9B	II	13A	13B	15A	19	Total	Remarks
Iron & Steel	- 2000	250	300		- 12,250	150	50	-		15,000	Materials required by the Joint Director of Agriculture
-do-	--	--	[illegible]	--	[illegible]	[illegible]	--	-	[illegible]	17.5	Materials required by the Joint Director of Industries & Commerce

Sd/ V.S. Rajan
for Director of Controlled Commodities.

Name of the Province: Madras
Grow More Food Campaign "Materials Demand" Statement period II/50

Name of the materials	Quantity required for Agricultural purpose in period II/50 (in tons).	Remarks
CEMENT	6,000 tons.	Materials required by the Joint Director of Agriculture, Madras. The nearby factories from which transport is easy are: - - - This information is not available since the Hony. Cement Controllers at Madras & Coimbatore release cement direct to the parties for G.M.F. schemes on the recommendation of the Rev. & Agri. department officers.

Sd/ V.S. Rajan
For Director of Controlled Commodities

Name of the Province: Madras
G.M.F. Campaign "Materials Demand" Statement Period II/50.

Name of the materials.	Quantity required for Agricultural purpose in period II/50 (in tons.)	Remarks
Coal	600 tons (Rubble coal)	Materials required by the Joint Director of Agriculture, Madras(details regarding names of the consignees, railway station to which the coal is to be despatched are furnished in the statement appended).
Steam coal	90 tons	Materials required by the Director of Industries & Commerce, Madras (details regarding the names of the consignees, Rly. station to which coal is to be despatched are furnished in the statement attached.

Sd/ V.S. Rajan. p.t.o.
for Director of Controlled Commodities.

Name of the Province: Madras.
Requirements of Steel for period II/50 (April-June.)

Srl. No.	Quantity required in tons	Details of categories	Purpose for which required	Basis of calculation.
1.	8,000	13-A- Bars M.S. Flats 18 feet lengths	Fort cart tyres.	Calculation sheet for the annual requirements of 60,000 tons (or) 15,000 tons per quarter is attached.
2.	1,750	13-A, Bars M.S. Squares	for cart axles	
3.	2,500	13-A-Bars M.S. squares and small flats	for plough shares	
	12,250	(Total 13-A. Bars)		
4.	2,000	8.A. Black plain sheets	For spades & Mamooties	
5.	250	9-A Glavanised plain sheets		For other demands such as corw bars, axles, picottas, Mhote buckets G.C. sheets for sheds, pick axes, Guntaka blades, fencing wire ~~xing~~ angles and tees for shed roofing, Archemedial screws, jaggery pans, cane crushers, well curbs.
6.	300	9-B. Galvanised corrugated sheets		
7.	150	13-B M.S. rods		
8.	50	15-A Barbed wire		
Total ..	15,000			

Sd/ V.S. Rajan,
for Director of Controlled commodities

Calculation sheet for the annual requirements of 60,000 tons of Iron and steel for Agricultural purposes:-

I Cart Tyres -

There are 13 lakhs carts in the province

On the basis of annual routine renewal of cart tyres, taking the life of cart tyres as 3 years, 433333.3 pairs of cart tyres are required each year for renewal alone

At 14 pairs per ton the above works out to 30,952 tons
or 31,000 tons

For new carts every year ... 1,000 tons

Total: 32,000 tons

II. Cart Axles -

Average weight of axle 1/2 cwt.
Renewal of axles based on 5 year basis -- 2,60,000 axles are required each year for renewals .. 6,500 tons

New axles for new carts .. 500 "

Total: 7,000 tons P.T.O

III Plough Shares:

8 Million shares are required each year
Average weight per share ... 2-3/4 lbs.
Weight of 3 million shares... 10,000 tons

IV. Spades:

Number of spades required for renewals ... 4 millions
Average weight of each spade 3.5 lbs.
Total weight works out to 7,000 tons
New spades 1,000 tons
8,000 tons

Other demands such as crow bars, axles picotas, mhote buckets, G.C. sheets for sheds, pick axes, Gunthaka blades, fencing wire, angles and tees for shed roofing Archemidian screws, jaggery pans, cane crushers well curbs etc. 3,000 tons.

Abstract

I For cart tyres	..	32,000 tons
II for cart axles	..	7,000 tons
III for plough shares	..	10,000 tons
IV for spades	..	8,000 tons
V for other demands	..	3,000 tons
		60,000 tons per year

or 15,000 tons per quarter.

Despatch instructions for Coal

Serial Nimber	Name of the dealer	Railway station	Rubble coal in wagon load	Steam coal in wagon load.
1.	Ms. B.Moggiah Coal dealer, Vizianagaram	Vizianagaram	1	
2.	Sri V. Lovaraju, Coal dealer, Cocanada	Cocanada	5	
3.	Sri V. Seetharamiah, Coal dealer, Railpet	Railpet,Guntur	3	
4.	Sri C.V. Parekh,Coal dealer, 421, Mint St., Madras	Madras,Royapuram	1	
5.	Ms. Khanderia Ltd. Coal Dealer, 40 Mint St.,Madras	do.	2	
6.	Ms. R.A. Pillai & Co. 38, Mint Street, Madras	do.	2	
7.	Ms. Kunverji Ramji & Co. 427, Mint Street, Madras	do.	2	
8.	Mr. Syed Hussein Sahib Musthan Durga, Compound Royapuram, Madras	do.	2	
9.	Ms. South India Coal Trading Co., 257, Thambu Chetty, Street, Madras	do	2	
10.	Ms. South India Export Co., Coal dealers 4, Mclean St., Madras	do.	1	
11.	Sri Samivenkatachalam Chetty Coal dealer, 61, Govindappa Naick Street, Madras	do.	2	
12.	Ms. Madura Coal & Coke Co., Khansa Metu St., Madura	Madura	5	
13.	Ms. Khanderia Ltd., Coal dealer, B/36 Trichy Trunk Road, Singanallur P.O., Coimbatore	Coimbatore	2	
14.	Assistant Industrial Engineer, Workshop, Madras	Saltcotaurs	5	5
		Total	30	5

p.t.o.

Government of Madras
~~Fisheries Development Department~~
Food and Agriculture Department.

Letter Ms.No.1366.

From

The Secretary to the Government of Madras,
~~Fisheries Department~~ Food & Agriculture Department
Fort St. George, Madras

To

The Secretary to the Government of India
Ministry of Agriculture,
New Delhi (with enclosure)

Dated Fort St. George the 9th November, 1949.

Sir,

Agriculture - Grow More Food - Iron and Steel Cement and coal for Period II/50 for agricultural purposes - Indents - Forwarded.

Mr. J. Byrne's letter No.FI-49/49,S.C., dated 27th September 1949.

With reference to para 5 of the letter cited, I am directed to forward an indent in quadruplicate of the requirements of iron and steel, cement and coal for agricultural purposes for period II/1950. These estimates were approved by the Provincial Material Resources Committee at its meeting held on 25th October 1949.

Yours faithfully,

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Copy to the Director of Controlled Commidities with reference to his Letter No. 1 SC. 5938-AI/48, dated 27th October 1948.

Annexure to letter No.F.1.49/49 SC. dated 27-12-49
of Ministry of Agriculture, Govt. of India.

Demand for Iron and Steel for agricultural purposes during period II of 1950 (April - June).

Province: Madras
Area under cultivation: Not known
Population: Not known.

Total Tonnage (1)	Break up of (1) by uses (2)	Basis of calculation for break up in column (2) (3)	Remarks (4)
15,000 Tons	a) Cart tyres 8000 tons of 13 A Bars. M.S. flats. 18 ft. length	a) Item No.1 in the calculation sheet attached	1. Quantity required by the Joint Director of Agriculture, Madras
	b) Cart Axles 1750 tons of 13.A Bars, M.S.squares	b) Item No.II in the calculation sheet attached	
	c) Plough shares, 2500 tons of 13.A. Bars, M.S. squares and small flats	c) Item No.III in the calculation sheet attached.	
	d) Spades and Mamooties 2000 tons of 8.A. Black plain sheets	d) Item No.IV in the calculation sheet attached.	
	e) Picottas, Mhote Buckets, and Archemedian Screws 250 tons of 9.A.Galvanised Plain sheets	e) Item No.V. in the calculation sheet attached.	
	f) Cattle and Engine sheds, 300 tons of 9.B. Galvanised corrugated sheets	do.	
	g) Jaggery pans, well curbs etc. 150 tons of 13B. M.S. rods	do.	
	h) Fencing wire 50 tons of 15A Barbed wire	do.	
	Grand Total .. 15,000 tons.		
2. 17.5 tons	a) 3. tons 9.A Galvanised plain sheets b) 2 tons 11-A M.S. plates c) 12 tons 13.A.Bars M.S. Flats & squares d) 0.5 tons 19 Hoop iron	Actual requirements for boring wells.	2) Quantity required by the Joint Director of Commerce, Madras.

Sd/ B.M. Lakshmipathy,
Joint Director of Agriculture, Madras.

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p.t.o

Calculation sheet for the annual requirements of 60,000 tons of iron and steel for agricultural purposes:-

I. Cart tyres

the entire calculation sheet is the same as the one on page, ~~xxxxxx~~ 4-5 ante.

Despatch instructions.

Same as on page 5 ante.

Government of Madras
Food and Agriculture Department

Letter No.54460-M/49-4

From

The Secretary to Government,
Food & Agriculture Department,
Fort St. George, Madras

To

The Secretary to the Government of India,
Ministry of Agriculture,
New Delhi (with enclosure)

Sir,

Agriculture - Iron and Steel for Period II/50 for agricultural purposes - Requirements of this Province - Revised indents - Forwarded.

Mr.J. Byrne's letter No.F-1-70/49 SC., dated 14-11-1949
This Government's telegram No.54460-M/49 dated 30-11-1949.

I am directed to forward the revised indent in quadruplicate, prepared strictly in accordance with the proforma prescribed in Mr. Byrne's letter No.F1-49/49 SC., dated 27-9-1949 showing the requirements of Iron and Steel for period II of 1950 for agricultural purposes, as desired.

Yours faithfully,

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Copy to the Joint Director of Agriculture with reference to his letter No.H.1-4145/49, dated 30-11-1949.

(True copies)

Superintendent,
Madras Record Office.

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